

AMENDMENTS TO THE SPECIFICATION

Please amend the specification as follows. Insertions are shown underlined while deletions are ~~struck through~~.

Table 1 on page 11:

Table 1

Component	Trade name	Supplier	Contents	Parts by weight
Polyol	A JP-701	Toho Rika Co., Ltd.	Phthalic acid-based polyesterpolyol (OH value: 250)	50.0
	<u>BEX-750ED</u>	Asahi Glass Co., Ltd.	Ethylenediamine-based polyetherpolyol (OH value: 760)	35.0
	C DK-3773	Dai-ichi Kogyo Seiyaku Co., Ltd.	Mannich-based polyetherpolyol (OH value: 470)	15.0
Foam stabilizer	SH-193	Dow Corning Toray Silicone Co., Ltd.	Silicone-based surfactant	2.0
Flame retardant	TMCPP	Daihachi Chemical Industry Co., Ltd.	Trismonochloropropyl phosphate	15.0
Catalyst	PELRON 9540	TOMOE engineering Co., Ltd.	Potassium octylate	4.0
	Dabco-33LV	Air Products Japan, Inc.	Triethylenediamine 33% DPG solution	4.0
Isocyanate	44V-20	Sumitomo Byer Urethane Co., Ltd.	Crude diphenylethane diisocyanate (NCO%: 31%)	189.6

The paragraph beginning at page 13, line 8:

(Foam stability)

A foam formed by free foaming in a vessel was visually observed. Evaluation was conducted in comparison with a conventional foam obtained by using HCFC-141b as a blowing agent. The evaluation results are rated according to the following criteria.

AO: uniform and fine cells, equivalent to HCFC-141b foam

~~B~~ A: cell roughness is observed, inferior to HCFC-141b foam

~~C~~ X: severe cell roughness is observed, poor foaming

Table 3 on page 14:

Table 3

		Example 5	Example 6	Example 7	Example 8	Example 9	Comparative Example 4 Example 3
HFC-245fa		72	48	63	54	64	45
HFC-365mfc		18	12	27	36	16	45
γ -butyrolactone		10	40	10	10	20	10
Amount of blowing agent composition to be added		55.6	104.0	60.2	60.0	67.5	61.1
Absolute vapor pressure (kPa, at 40°C)		166	134	154	150	156	148
Reduction % in vapor pressure		18	34	24	26	23	27
Evaluation results	Compressive strength (kPa)	178	146	179	171	166	137
	Dimensional stability (%)	-2.0	-12.3	-4.8	-11.3	-2.3	-19.6
	Adhesion (g/5 cm)	1500	1600	1400	1150	1750	1250
	Foam stability	○	○	○	○	○	○ to ▲